Attn: DO/US

Attorney's Docket No. 055339/292131

IN THE UNITED STATES DESIGNATED OFFICE (DO/US)

In re: Durand et al.

International Appl. No.: PCT/FR03/03335 International Filing Date: 11/07/2003

For: NOVEL AMPIPHILIC DERIVATIVES OF ALPHA-C-PHENYL-N-TERT-BUTYL NITRONE

Mail Stop PCT Commissioner for Patents Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

The patents listed on the attached PTO-1449 were cited in the International Search Report of corresponding International Application No. PCT/FR03/03335. A copy of the Search Report and documents cited therein are enclosed for the Examiner's convenience

The Examiner may wish to consider the notations on the Search Report itself regarding the relevance of each item. It is requested that the Examiner consider these references and officially make them of record in accordance with the provisions of 37 C.F.R. § 1.97 and Section 609 of the MPEP. By submitting the listed documents, Applicant in no way makes any admission as to the prior art status of the listed documents, but is instead submitting the listed documents for the sake of full disclosure.

Respectfully submitted,

Raymond O. Linker, Jr. Registration No. 26,419

ALSTON & BIRD LLP Bank of America Plaza

101 South Tryon Street, Suite 4000 Charlotte, NC 28280-4000 Tel Charlotte Office (704) 444-1000

Fax Charlotte Office (704) 444-1111

Customer No. 00826

CERTIFICATE OF EXPRESS MAILING

"Express Mail" Mailing Label Number EV440848484US

Date of Deposit: May 5, 2005

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to-Mail Stop PCT, Commissioner for Patents, Alexandria, VA 22313-1450.

Janet F. Sherrill

ICHA DON'S DOTTOTO A F MAY 2005

									9014	noc a ro	175	o U) INH	1 20	U.J.	
Substitute for form 1449/PTO							Corporation Number TO BE ASSIGNED 4 11 5 7 7 0 1									
(Revised 04/2003) INFORMATION DISCLOSURE STATEMENT BY APPLICANT							iling Date	umoe	-1	TO BE ASSIGNED 10/5339 Concurrently Herewith Durand et al.					98	
							irst Named I	nuont		Durand et al.					_	
							roup Art Un		100	Durand et al						
						\vdash	Group Art Ollit									
(Use as many sheets as necessary)							Examiner Name									
Sheet	1		of		A	Attorney Docket Number			033339/292131							
				•												
			cument N		U	. S.	PATENT D	ocu	MENT	rs						
Examiner	Cite	Do		D.	Publication Date Na			me of Patentee or Page			s, Columns, Lines, Where					
Initials*	No.									name of Patentee or icant of Cited Document Re			Relevant Passages of Relevant Figures Appear			
/E.P./	1	US-5,455,272			10.	03/1995		Janzen et al.								
		US-						ļ								
		US-														
						EIC	N PATENT	r DO	CUME	NTS						
Examiner	Cite	I I	Foreign Patent Document									Pages, Columns, Line		Engl		
Initials	No.					le	Publication I MM-DD-YY					Where Relevant Passages or Relevant Figures Appear		Langu Transl: Attac	ation	
/E.P./	2	WO 91/05552 A				05/02/1991		Univ.	Univ. Kentucky Res							
									Found; Oklahoma Med Res Found		-					
								_			+					
			-			0	THER DOC	UMI	ENTS						_	
	Include name of the outbox (in CARITAL LETTERS) vide of the outbox (when a remaind) vide of the outbox (in CARITAL LETTERS)															
Examiner Initials	Cite No.	item (book, magazine, journal, serial, symposiun publisher, city and/or country where published.						atalog, etc.), date, page(s), volume-issue number(s),				e of the imber(s),	Transl	ation Atta	ched	
/E.P./	3	O. Ouari 1999, pp.	O. Ouari et al., "Synthesis of a glycolipidic amphilic nitrone as a new spin trap", <u>J. Org. Chem.</u> , Vol. 64, 1999, pp. 3554-3556.													
/E.P./	4	other spin	Floyd R.A. et al., "Protection against oxidative damage to CNS by alpha-phenyl-tert-butyl nitrone and other spin-trapping agents: a novel series of nonlipid free radical scavengers", Emerging Strategies in Neuroprotection, 1992, pp. 252-257.													
												-				
Examiner	_				_	_		_	-	Date				_		
Signature		/Elli Peselev/								Considered	ered 05/06/2008					

^{*}Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.